STAT

STAT

pro	SENDER WILL CHOVED TO THE	ECK CLASSIFICATOR	A'PDF67	30855	SECRET	0121	
		RAL INTELLIGEN			SECRET		
то	T	ID ADDRESS	<del></del>	IALS	DATE	-	
1					BAIL	1	
2	3E 24 Hq	s				1	
3							
4							
5							
6							
	ACTION	DIRECT REPL	Y PI	REPARE	REPLY		
	APPROVAL	DISPATCH	RI	RECOMMENDATION			
	COMMENT	INFORMATION		RETURN SIGNATURE			
Ĵac	narks: Ck:						
inf	1. The att						
+h.	2. I am se	ending it t	o you b	ecau	se of		
mee	discussion	wnich occu	rred in	thi	s		
meeting concerning OCS responsibilities.							
3. Please forward file copy (as shown) to Chief, DD/P Plans Staff							
	Darticipant.	CLLCI, DD/	- LTGHS	ъcа	TI		
~	4. If you	feel this	memo wo	114	he of		
int	erest to Mr.	Kirkpatri	ck or J	oh <b>n</b>	Clarke,		
		RE TO RETURN			(over)		
		DDRESS AND PHON			DATE		
A.	D/CS GDO	404 HO	IA-RDP67	30055	5261361640	70121	

STAT

## Approved For Release 2002/07/31 : CIA-RDP67B00558R000100070121-9

release would seem suitable as far as OCS is concerned.

STAT

X

Approved For Release 2002/07/94 CBATRDP67B00558R0p0100070121-9

DD/ST# 1501-64

8 May 1964

ADM-10.8

25X1

MEMORANDUM FOR THE RECORD

SUBJECT : Approval of Second 1410 (vice 1401) for RID

REFERENCE: DD/P Plans Group's Papers (attached)

met with DD/P today and concurred in the DD/P request for upgrading RID's 1410/1401 system to a 1410/1410 system. AD/CS signed his approval, same date.

- 2. Following points made by OCS on hardware acquisition:
  - a. OCS accepts (i.e., did not pretend to investigate or compute) the DD/P projection of machine-time requirements and the DD/P assumption of a considerably increased work-load over the next six months--mainly in
  - b. Based on the DD/P prejection, more hardware is required to do the job.
  - c. The Agency does not have on-board elsewhere hardware adequate to handle the projected RID workload.
  - d. Thus, OCS concurred with DD/P in the acquisition of additional gear.
  - e. Since it is the function which necessitates acquiring the new gear and since the function is an RID function, the additional capability should be assigned to RID.

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

£.	OCS concurs that a second 1410 (rather than
	7010/1401) is the better upgrading action.
	Costs are comparable but the 1410/1410 complex provides more flexibility in workload
	processing and offers important backup advantages.

•	
3. As for the RID job mentioned in the referenced	
papers, it was agreed would	25X1
study out the details and that would surface a	25X1
	23/1
recommendation to AD/CS on whether or not this job should	
be done by OCS.	
4. requested that all future OCS contacts with	
RID be handled via the DD/P Plans Group. said this	25X1
was the channel DD/P preferred and that RID understood	
same. OCS, of course, agreed. (This statement on channel	
resulted from direct OCS-RID contacts which OCS initiated	
in its very brief consideration of the RID hardware need.	
indicated his Staff would speak for RID on such	
matters.)	
5. mentioned the difficulties experienced by	
OCS in trying to react at least somewhat meaningfully to	
hardware acquisition requests when given only a few days	
for consideration. Not only is due consideration difficult	
but such time constraints cause serious disruption to the	
work schedules of senior OCS personnel who must partici-	
	25X1
The state of the s	23A I
difficulties have arisen with other Agency components as	0.5)(4
well as with the current DD/P request. explained	25X1
the DD/P haste as reflection of fact that IBM can make a	
1410 available late June 1964 if the Agency acts quickly.	
Otherwise, IBM might not be able to deliver until Fall.	
feels the need for the 1410 by July is critical.	
6. Per instruction from AD/CS, requested DD/P	25X1
to prepare a utilization projection for the first twelve	j

months of the new 1410/1410 system. In that installation of the second 1410 is scheduled for the end of June or

early July, this one-year period would coincide with FY 65. characterized this request as a management control 25X1 exercise, consistent with the Agency-wide control responsibilities of the AD/CS. (The DD/P projection provided OCS on 6 May runs through the first half of FY 65 only and is not based on projected utilization of the system to be installed /1410/1410/ but is based on the present RID system /1410/1401/). 25X1 7. | initially objected to this QCS request. He said it was impossible for him to make at this time a meaningful estimate for the first year of operation. Furthermore, he stated that it was unclear that OCS had the right to levy such a requirement on DD/P, that no CIA Regulation exists giving OCS this authority, that he reports to the DD/P, not to OCS, and in his opinion this request was a paper exercise without value to the DD/P. 25X1 said absence of an Agency Regulation on OCS responsibilities was a confusing element but that the AD/CS continues to exercise the responsibilities of his former Automatic Data Processing Staff-which had been covered by CIA Regulations. suggested that all organizations 25X1 must, in the course of normal management activity, plan and project in many areas, that a machine organization must try to project in the area of machine utilization, particularly when expanding hardware capabilities to meet an anticipated workload; that RID should be in better position than most to do so because they were projecting on a moderate upgrading of an already operating system with considerable past experience for guidance. He said he was sure AD/CS did not intend to subject DD/P to burdensome effort external to DD/P's own needs but that a normal managerial "best estimate" would suffice. On the subject of formalized OCS responsibilities, 25X1 also stated that, although HR statements were in draft form for OCS, it did not seem likely any Regulation on the Office would be published until the upcoming EDP Management Survey, sponsored by DD/S&T, was completed.

25X1

25X1

said there had been some profit in the projection already completed by DD/P but that he would be able to do a purposeful job of projecting for the new 1410/1410 system only (1) after it had been in operation two or three months and (2) after the impact of new developments, particularly in the effort, could be assessed. He therefore suggested that he undertake a projection of utilization for the new 1410/1410 system next September -- the projection to cover the nine months

25X1

remaining in FY 65.

indicated he thought this might satisfy the AD/CS requirement and that he would report the above to the AD/CS--which this memo is intended to do.

Executive Officer, OCS

25X1

Distribution:

Orig - AD/CS

3 - DD/S&T

1 - C/DD/P Plans Stf

25X1 Approved For Release 2002/07/31 : CIA-RDP67B00558R000100070121-9